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 Kreitz, S.; Hess, A.; Anderson, T.-H.;
[Image Processing, 1995. Proceedings. International Conference on](#)
 Volume 1, 23-26 Oct. 1995 Page(s):454 - 457 vol.1
 Digital Object Identifier 10.1109/ICIP.1995.529744
Summary: Direct measurement of fluorescently stained soil bacteria is a common method in microbiology. The tedium of making such measurements visually has prompted the use of automatic image analysis. Accurate measurements by image analysis require an reliable.....
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 King, P.J.; Burnham, K.J.; James, D.J.G.; Norton, J.; Sharpe, S.R.;
[Control 1991. Control '91, International Conference on](#)
 25-28 Mar 1991 Page(s):110 - 114 vol.1
Summary: The engine testing dynamometer, of whatever generic type, is representative of many industrial systems exhibiting fast dynamic behaviour and nonlinear characteristics. In order to provide for effective testing of engines in the light of continuing en.....
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- ☐ **3. A GUI based simulation of power electronic converters and reactive power compensators using MATLAB/SIMULINK**
 Doolla, S.; Bhat, S.S.; Bhatti, T.S.; Veerachary, M.;
[Power System Technology, 2004. PowerCon 2004. 2004 International Conference on](#)
 Volume 2, 21-24 Nov. 2004 Page(s):1710 - 1715 Vol.2
Summary: This paper presents an intuitive graphical user interface for simulation of various topologies of DC-DC converters, AC-DC converters and reactive power compensators. The simulator is developed using GUIDE tool of MATLAB, which acts as a front-end int.....
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- ☐ **4. Investigation of Source Detection Algorithms for Gross Counting Portal Monitors**
 Wahl, C.G.; Alderson, D.; Pibida, L.;
[Sensors Applications Symposium, 2007. SAS '07. IEEE](#)
 6-8 Feb. 2007 Page(s):1 - 2
 Digital Object Identifier 10.1109/SAS.2007.374368
Summary: In recent years, heightened security concerns have prompted increased interest in radiation portal monitors, instruments capable of detecting, and in some cases identifying, gamma-ray and neutron-emitting radioactive material passing through them. Al....
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- ☐ **5. Field experience in voltage & reactive power based on EGAT's system configuration**
 Rattanavit, A.;
[Energy Management and Power Delivery, 1995. Proceedings of EMPD '95, 1995 International Conference on](#)
 Volume 1, 21-23 Nov. 1995 Page(s):354 - 357 vol.1
 Digital Object Identifier 10.1109/EMPD.1995.500752
Summary: The existing trend toward heavier line loadings has resulted in an increased need for reactive power management, and raised the possibilities of voltage instability. Concerns for voltage instability are prompting electric utilities to better understand....
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- ☐ **6. Single-chip speech recognition system based on 8051 microcontroller core**
 Shi Yuanyuan; Liu Jia; Liu Runsheng;
[Consumer Electronics, IEEE Transactions on](#)
 Volume 47, [Issue 1](#), Feb. 2001 Page(s):149 - 153
 Digital Object Identifier 10.1109/30.920433
Summary: This paper describes a single-chip speech recognition system. It contains the speech functions of prompt, playback, speaker-dependent speech recognition, suitable for the voice activated systems in toys, games, consumer electronics, office devices, e....
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- ☐ **7. From frequency to quefrency: a history of the cepstrum**
 Oppenheim, A.V.; Schafer, R.W.;
[Signal Processing Magazine, IEEE](#)
 Volume 21, [Issue 5](#), Sept. 2004 Page(s):95 - 106
 Digital Object Identifier 10.1109/MSP.2004.1328092
Summary: The idea of the log spectrum or cepstral averaging has been useful in many applications such as audio processing, speech processing, speech recognition, and echo detection for the estimation and compensation of convolutional distortions. To suggest w....
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- ☐ **8. The fundamental limitations of high-rate gaseous detectors**
 Fonte, P.; Peskov, V.; Ramsey, B.;
[Nuclear Science, IEEE Transactions on](#)
 Volume 46, [Issue 3](#), Part 1, June 1999 Page(s):321 - 325
 Digital Object Identifier 10.1109/23.775537
Summary: Future high-luminosity experiments make serious demands on detector technologies and have prompted a "chain" of inventions of new high-rate gaseous detectors: Microstrip Gas Counters (MSGC's), Microgap Chambers (MGC's), Compteur A Trou (C....
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**9. LUCC Remote Sensing Monitoring on Manwan Dam Immigrant Settlement Area**

Yuan Xiping; Gan Shu; He Daming; Feng Yan; Wang Dandan;

[Geoscience and Remote Sensing Symposium, 2006. IGARSS 2006. IEEE International Conference on](#)

July 31 2006-Aug. 4 2006 Page(s):1427 - 1430

Digital Object Identifier 10.1109/IGARSS.2006.368

Summary: Based on the application of remote sensing technique, integratedly considering field investigation background, the paper selects Man-Wan Dam Immigrants Settlement area as the case study to analyses and explore local LUCC. Concretely, by use of the La.....

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**10. The fundamental limitations of high-rate gaseous detectors**

Fonte, P.; Peskov, V.; Ramsey, B.;

[Nuclear Science Symposium, 1998. Conference Record, 1998 IEEE](#)

Volume 1, 8-14 Nov. 1998 Page(s):91 - 95 vol.1

Digital Object Identifier 10.1109/NSSMIC.1998.774815

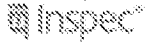
Summary: Future high-luminosity experiments make serious demands on detector technologies and have prompted a "chain" of inventions of new high-rate gaseous detectors: microstrip gas counters (MSGCs), microgap chambers (MGCs), compteur a trou (CAT.....

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